

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1068	melanotransferrin or p97 or (membrane adj bound adj trasnferrin adj like)	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/04 12:33
L2	369	(melanotransferrin or p97 or (membrane adj bound adj trasnferrin adj like)) and @py<="2001"	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/04 12:33
L3	6	((melanotransferrin or p97 or (membrane adj bound adj trasnferrin adj like)) and @py<="2001") and GPI	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/04 12:33
L4	244	(melanotransferrin or p97 or (membrane adj bound adj trasnferrin adj like)) and (cartilage or chondrocyte\$ or chondro\$)	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/04 12:33
L5	41	((melanotransferrin or p97 or (membrane adj bound adj trasnferrin adj like)) and @py<="2001") and (cartilage or chondrocyte\$ or chondro\$)	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/04 12:33
L6	46	((((melanotransferrin or p97 or (membrane adj bound adj trasnferrin adj like)) and @py<="2001") and GPI) or (((melanotransferrin or p97 or (membrane adj bound adj trasnferrin adj like)) and @py<="2001") and (cartilage or chondrocyte\$ or chondro\$))	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/04 12:33
L7	20	kato-yukio.in. and (p97 or melanotransferrin or chondro\$ or cartilage)	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/04 12:33

10/049,957

\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 12:40:54 ON 04 JUN 2005

=> FIL MEDLINE SCISEARCH EMBASE BIOSIS  
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FULL ESTIMATED COST

FILE 'MEDLINE' ENTERED AT 12:41:04 ON 04 JUN 2005

FILE 'SCISEARCH' ENTERED AT 12:41:04 ON 04 JUN 2005

Copyright (c) 2005 The Thomson Corporation

FILE 'EMBASE' ENTERED AT 12:41:04 ON 04 JUN 2005

COPYRIGHT (C) 2005 Elsevier Inc. All rights reserved.

FILE 'BIOSIS' ENTERED AT 12:41:04 ON 04 JUN 2005

Copyright (c) 2005 The Thomson Corporation

=> s (melanotransferrin or p97) and gpi and py<=2001  
2 FILES SEARCHED...

L1 35 (MELANOTRANSFERRIN OR P97) AND GPI AND PY<=2001

=> s (melanotransferrin or p97) and (chondrocyte or chondrogenesis)

L2 8 (MELANOTRANSFERRIN OR P97) AND (CHONDROCYTE OR CHONDROGENESIS)

=> s l1 or l2

L3 43 L1 OR L2

=> dup rem l3

PROCESSING COMPLETED FOR L3

L4 16 DUP REM L3 (27 DUPLICATES REMOVED)

=> d l4 1-16 bib

L4 ANSWER 1 OF 16 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on  
STN

AN 2003:476350 SCISEARCH Full-text

GA The Genuine Article (R) Number: 682NT

TI Anti-membrane-bound transferrin-like protein antibodies induce cell-shape  
change and **chondrocyte** differentiation in the presence or  
absence of concanavalin A

AU Oda R; Suardita K; Fujimoto K; Pan H; Yan W Q; Shimazu A; Shintani H; Kato  
Y (Reprint)

CS Hiroshima Univ, Fac Dent, Dept Biochem, 1-2-3 Kasumi, Hiroshima 7348553,  
Japan (Reprint); Hiroshima Univ, Fac Dent, Dept Biochem, Hiroshima  
7348553, Japan; Hiroshima Univ, Fac Dent, Dept Operat Dent, Hiroshima  
7348553, Japan; Hiroshima Univ, Fac Dent, Dept Prevent Dent, Hiroshima  
7348553, Japan

CYA Japan

SO JOURNAL OF CELL SCIENCE, (15 MAY 2003) Vol. 116, No. 10, pp. 2029-2038.  
Publisher: COMPANY OF BIOLOGISTS LTD, BIDDER BUILDING CAMBRIDGE COMMERCIAL  
PARK COWLEY RD, CAMBRIDGE CB4 4DL, CAMBS, ENGLAND.  
ISSN: 0021-9533.

DT Article; Journal

LA English

REC Reference Count: 44

\*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

L4 ANSWER 2 OF 16 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on STN  
 AN 2003:35419 SCISEARCH Full-text  
 GA The Genuine Article (R) Number: 624YK  
 TI Effects of overexpression of membrane-bound transferrin-like protein (MTf) on chondrogenic differentiation in vitro  
 AU Suardita K; Fujimoto K; Oda R; Shimazu A; Miyazaki K; Kawamoto T; Kato Y (Reprint)  
 CS Hiroshima Univ, Grad Sch Biomed Sci, Dept Dent & Med Biochem, Minami Ku, 1-2-3 Kasumi, Hiroshima 7348553, Japan (Reprint); Hiroshima Univ, Grad Sch Biomed Sci, Dept Dent & Med Biochem, Minami Ku, Hiroshima 7348553, Japan; Hiroshima Univ, Grad Sch Biomed Sci, Dept Operat Dent, Minami Ku, Hiroshima 7348553, Japan; Hiroshima Univ, Grad Sch Biomed Sci, Dept Prevent Dent, Minami Ku, Hiroshima 7348553, Japan  
 CYA Japan  
 SO JOURNAL OF BIOLOGICAL CHEMISTRY, (13 DEC 2002) Vol. 277, No. 50, pp. 48579-48586.  
 Publisher: AMER SOC BIOCHEMISTRY MOLECULAR BIOLOGY INC, 9650 ROCKVILLE PIKE, BETHESDA, MD 20814-3996 USA.  
 ISSN: 0021-9258.  
 DT Article; Journal  
 LA English  
 REC Reference Count: 37  
 \*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

L4 ANSWER 3 OF 16 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on STN  
 AN 2001:279235 SCISEARCH Full-text  
 GA The Genuine Article (R) Number: 413GK  
 TI Structure and promoter analysis of the mouse membrane-bound transferrin-like protein (MTf) gene  
 AU Nakamasu K; Kawamoto T; Yoshida E; Noshiro M; Matsuda Y; Kato Y (Reprint)  
 CS Hiroshima Univ, Fac Dent, Dept Biochem, Hiroshima 7348553, Japan (Reprint); Hokkaido Univ, Fac Sci, Chromosome Res Unit, Sapporo, Hokkaido 060, Japan  
 CYA Japan  
 SO EUROPEAN JOURNAL OF BIOCHEMISTRY, (MAR 2001) Vol. 268, No. 5, pp. 1468-1476.  
 Publisher: BLACKWELL SCIENCE LTD, P O BOX 88, OSNEY MEAD, OXFORD OX2 ONE, OXON, ENGLAND.  
 ISSN: 0014-2956.  
 DT Article; Journal  
 LA English  
 REC Reference Count: 39  
 \*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

L4 ANSWER 4 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
 AN 2000:291970 BIOSIS Full-text  
 DN PREV200000291970  
 TI Use of **p97** and iron binding proteins as diagnostic and therapeutic agents.  
 AU Jefferies, Wilfred A. [Inventor, Reprint author]; McGeer, Patrick L. [Inventor]; Rothenberger, Sylvi [Inventor]; Food, Michael R. [Inventor]; Yamada, Tatsuo [Inventor]; Kennard, Malcolm [Inventor]  
 CS South Surrey, Canada  
 ASSIGNEE: University of British Columbia  
 PI US 5981194 19991109  
 SO Official Gazette of the United States Patent and Trademark Office Patents, (Nov. 9, 1999) Vol. 1228, No. 2. e-file.

CODEN: OGUPE7. ISSN: 0098-1133.

DT Patent  
LA English  
ED Entered STN: 6 Jul 2000  
Last Updated on STN: 7 Jan 2002

L4 ANSWER 5 OF 16 MEDLINE on STN DUPLICATE 1  
AN 1999194627 MEDLINE Full-text  
DN PubMed ID: 10092489  
TI Differences in the expression and localization of human  
**melanotransferrin** in lepidopteran and dipteran insect cell lines.  
AU Hegedus D D; Pfeifer T A; Theilmann D A; Kennard M L; Gabathuler R;  
Jefferies W A; Grigliatti T A  
CS Department of Zoology, University of British Columbia, 6270 University  
Boulevard, Vancouver, British Columbia, V6T 1Z4, Canada.  
SO Protein expression and purification, (1999 Apr) 15 (3) 296-307.  
Journal code: 9101496. ISSN: 1046-5928.

CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 199905  
ED Entered STN: 19990517  
Last Updated on STN: 19990517  
Entered Medline: 19990503

L4 ANSWER 6 OF 16 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on  
STN  
AN 1999:852923 SCISEARCH Full-text  
GA The Genuine Article (R) Number: 252ET  
TI Membrane-bound transferrin-like protein (MTf): structure, evolution and  
selective expression during chondrogenic differentiation of mouse  
embryonic cells  
AU Nakamasu K; Kawamoto T; Shen M; Gotoh O; Teramoto M; Noshiro M; Kato Y  
(Reprint)  
CS HIROSHIMA UNIV, SCH DENT, DEPT BIOCHEM, MINAMI KU, KASUMI 1-2-3, HIROSHIMA  
7348553, JAPAN (Reprint); HIROSHIMA UNIV, SCH DENT, DEPT BIOCHEM, MINAMI  
KU, HIROSHIMA 7348553, JAPAN; NORMAN BETHUNE UNIV MED SCI, HOSP 1,  
CHANGCHUN 130021, PEOPLES R CHINA; SAITAMA CANC CTR, INST RES, INA,  
SAITAMA 3620806, JAPAN; KYUSHU UNIV, SCH MED, DEPT ORTHOPED SURG, FUKUOKA  
8128582, JAPAN  
CYA JAPAN; PEOPLES R CHINA  
SO BIOCHIMICA ET BIOPHYSICA ACTA-GENE STRUCTURE AND EXPRESSION, (28 OCT 1999)  
Vol. 1447, No. 2-3, pp. 258-264.  
Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM,  
NETHERLANDS.  
ISSN: 0167-4781.

DT Article; Journal  
FS LIFE  
LA English  
REC Reference Count: 31

\*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

L4 ANSWER 7 OF 16 MEDLINE on STN DUPLICATE 2  
AN 1999344620 MEDLINE Full-text  
DN PubMed ID: 10416131  
TI Characterization of the human leukocyte GPI-anchored  
glycoprotein CDw108 and its relation to other similar molecules.  
AU Angelisova P; Drbal K; Cerny J; Hilgert I; Horejsi V  
CS Institute of Molecular Genetics, Academy of Sciences of the Czech

Republic, Prague, Czech Republic.  
 SO Immunobiology, (1999 Jun) 200 (2) 234-45.  
 Journal code: 8002742. ISSN: 0171-2985.  
 CY GERMANY: Germany, Federal Republic of  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 199910  
 ED Entered STN: 19991014  
 Last Updated on STN: 19991014  
 Entered Medline: 19991007

L4 ANSWER 8 OF 16 MEDLINE on STN DUPLICATE 3  
 AN 1998451505 MEDLINE Full-text  
 DN PubMed ID: 9780225  
 TI Expression of membrane-bound transferrin-like protein **p97** on the  
 cell surface of **chondrocytes**.  
 AU Kawamoto T; Pan H; Yan W; Ishida H; Usui E; Oda R; Nakamasu K; Noshiro M;  
 Kawashima-Ohya Y; Fujii M; Shintani H; Okada Y; Kato Y  
 CS Department of Biochemistry, Hiroshima University School of Dentistry,  
 Japan.  
 SO European journal of biochemistry / FEBS, (1998 Sep 15) 256 (3) 503-9.  
 Journal code: 0107600. ISSN: 0014-2956.  
 CY GERMANY: Germany, Federal Republic of  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 OS GENBANK-AB010995  
 EM 199811  
 ED Entered STN: 19990106  
 Last Updated on STN: 19990106  
 Entered Medline: 19981105

L4 ANSWER 9 OF 16 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on  
 STN DUPLICATE 4  
 AN 97:434237 SCISEARCH Full-text  
 GA The Genuine Article (R) Number: XB902  
 TI Increasing **GPI**-anchored protein harvest concentrations from  
 suspension and porous microcarrier CHO cell cultures  
 AU Sunderji R; Piret J M; Kennard M L (Reprint)  
 CS UNIV BRITISH COLUMBIA, BIOTECHNOL LAB, VANCOUVER, BC V6T 1Z3, CANADA  
 (Reprint); UNIV BRITISH COLUMBIA, BIOTECHNOL LAB, VANCOUVER, BC V6T 1Z3,  
 CANADA; UNIV BRITISH COLUMBIA, DEPT CHEM ENGN, VANCOUVER, BC V6T 1Z3,  
 CANADA  
 CYA CANADA  
 SO BIOTECHNOLOGY AND BIOENGINEERING, (5 JUL 1997) Vol. 55, No. 1,  
 pp. 136-147.  
 Publisher: JOHN WILEY & SONS INC, 605 THIRD AVE, NEW YORK, NY 10158-0012.  
 ISSN: 0006-3592.  
 DT Article; Journal  
 FS LIFE; AGRI  
 LA English  
 REC Reference Count: 17  
 \*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

L4 ANSWER 10 OF 16 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on  
 STN DUPLICATE 5  
 AN 97:434229 SCISEARCH Full-text  
 GA The Genuine Article (R) Number: XB902  
 TI Expression of cell surface **GPI**-anchored human **p97** in

baculovirus-infected insect cells  
 AU Kennard M L; Shimizu K Y; Gabathuler R; Rothenberger S; Theilmann D;  
 Jefferies W A (Reprint)  
 CS UNIV BRITISH COLUMBIA, BIOTECHNOL LAB, ROOM 237 WESBROOK BLDG, 6174 UNIV  
 BLVD, VANCOUVER, BC V6T 1Z3, CANADA (Reprint); UNIV BRITISH COLUMBIA,  
 BIOTECHNOL LAB, VANCOUVER, BC V6T 1Z3, CANADA; UNIV BRITISH COLUMBIA, DEPT  
 MED GENET, VANCOUVER, BC V6T 1Z3, CANADA; UNIV BRITISH COLUMBIA, DEPT  
 MICROBIOL, VANCOUVER, BC V6T 1Z3, CANADA; UNIV BRITISH COLUMBIA, DEPT  
 ZOOL, VANCOUVER, BC V6T 1Z3, CANADA; UNIV LAUSANNE, INST PHARMACOL &  
 TOXICOL, CH-1005 LAUSANNE, SWITZERLAND; UNIV BRITISH COLUMBIA, AGR CANADA,  
 VANCOUVER, BC V6T 1Z3, CANADA  
 CYA CANADA; SWITZERLAND  
 SO BIOTECHNOLOGY AND BIOENGINEERING, (5 JUL 1997) Vol. 55, No. 1,  
 pp. 41-53.  
 Publisher: JOHN WILEY & SONS INC, 605 THIRD AVE, NEW YORK, NY 10158-0012.  
 ISSN: 0006-3592.  
 DT Article; Journal  
 FS LIFE; AGRI  
 LA English  
 REC Reference Count: 38  
 \*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

L4 ANSWER 11 OF 16 MEDLINE on STN DUPLICATE 6  
 AN 2004261244 MEDLINE Full-text  
 DN PubMed ID: 15157460  
 TI Pumping iron in the '90s.  
 AU Jefferies W A; Gabathuler R; Rothenberger S; Food M; Kennard M L  
 CS Biotechnology Laboratory, Department of Medical Genetics, University of  
 British Columbia, Vancouver, Canada.  
 SO Trends in cell biology, (1996 Jun) 6 (6) 223-8.  
 Journal code: 9200566. ISSN: 0962-8924.  
 CY England: United Kingdom  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS NONMEDLINE; PUBMED-NOT-MEDLINE  
 EM 200501  
 ED Entered STN: 20040526  
 Last Updated on STN: 20050129  
 Entered Medline: 20050128

L4 ANSWER 12 OF 16 MEDLINE on STN DUPLICATE 7  
 AN 96282167 MEDLINE Full-text  
 DN PubMed ID: 8705293  
 TI Coincident expression and distribution of **melanotransferrin** and  
 transferrin receptor in human brain capillary endothelium.  
 AU Rothenberger S; Food M R; Gabathuler R; Kennard M L; Yamada T; Yasuhara O;  
 McGeer P L; Jefferies W A  
 CS Biotechnology Laboratory, University of British Columbia, Vancouver,  
 Canada.  
 SO Brain research, (1996 Mar 11) 712 (1) 117-21.  
 Journal code: 0045503. ISSN: 0006-8993.  
 CY Netherlands  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 199609  
 ED Entered STN: 19960919  
 Last Updated on STN: 19970203  
 Entered Medline: 19960911

L4 ANSWER 13 OF 16 MEDLINE on STN DUPLICATE 8  
 AN 96016189 MEDLINE Full-text  
 DN PubMed ID: 7556058  
 TI A novel iron uptake mechanism mediated by **GPI**-anchored human  
 p97.  
 AU Kennard M L; Richardson D R; Gabathuler R; Ponka P; Jefferies W A  
 CS Biotechnology Laboratory, University of British Columbia, Vancouver,  
 Canada.  
 SO EMBO journal, (1995 Sep 1) 14 (17) 4178-86.  
 Journal code: 8208664. ISSN: 0261-4189.  
 CY ENGLAND: United Kingdom  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 199510  
 ED Entered STN: 19951227  
 Last Updated on STN: 19970203  
 Entered Medline: 19951027

L4 ANSWER 14 OF 16 MEDLINE on STN DUPLICATE 9  
 AN 96074760 MEDLINE Full-text  
 DN PubMed ID: 7490295  
 TI A transferrin-like **GPI**-linked iron-binding protein in  
 detergent-insoluble noncaveolar microdomains at the apical surface of  
 fetal intestinal epithelial cells.  
 AU Danielsen E M; van Deurs B  
 CS Department of Medical Biochemistry and Genetics, Panum Institute,  
 University of Copenhagen, Denmark.  
 SO Journal of cell biology, (1995 Nov) 131 (4) 939-50.  
 Journal code: 0375356. ISSN: 0021-9525.  
 CY United States  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 199601  
 ED Entered STN: 19960125  
 Last Updated on STN: 20021218  
 Entered Medline: 19960102

L4 ANSWER 15 OF 16 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on  
 STN DUPLICATE 10  
 AN 94:311837 SCISEARCH Full-text  
 GA The Genuine Article (R) Number: NL775  
 TI GLYCOLIPID MEMBRANE-ANCHORED RECOMBINANT PROTEIN-PRODUCTION FROM CHO CELLS  
 CULTURED ON POROUS MICROCARRIERS  
 AU KENNARD M L; PIRET J M (Reprint)  
 CS UNIV BRITISH COLUMBIA, BIOTECHNOL LAB, VANCOUVER V6T 1Z3, BC, CANADA  
 (Reprint); UNIV BRITISH COLUMBIA, BIOTECHNOL LAB, VANCOUVER V6T 1Z3, BC,  
 CANADA; UNIV BRITISH COLUMBIA, DEPT CHEM ENGN, VANCOUVER V6T 1Z3, BC,  
 CANADA  
 CYA CANADA  
 SO BIOTECHNOLOGY AND BIOENGINEERING, (05 JUN 1994) Vol. 44, No. 1,  
 pp. 45-54.  
 ISSN: 0006-3592.  
 DT Article; Journal  
 FS LIFE; AGRI  
 LA ENGLISH  
 REC Reference Count: 45  
 \*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

L4 ANSWER 16 OF 16 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on  
STN DUPLICATE 11  
AN 93:433027 SCISEARCH Full-text  
GA The Genuine Article (R) Number: LL538  
TI CONTROLLED-RELEASE PROCESS TO RECOVER HETEROLOGOUS  
GLYCOSYLPHOSPHATIDYLINOSITOL MEMBRANE-ANCHORED PROTEINS FROM CHO CELLS  
AU KENNARD M L; FOOD M R; JEFFERIES W A; PIRET J M (Reprint)  
CS UNIV BRITISH COLUMBIA, BIOTECHNOL LAB, VANCOUVER V6T 1Z3, BC, CANADA; UNIV  
BRITISH COLUMBIA, DEPT CHEM ENGN, VANCOUVER V6T 1Z3, BC, CANADA; UNIV  
BRITISH COLUMBIA, DEPT MICROBIOL, VANCOUVER V6T 1Z3, BC, CANADA; UNIV  
BRITISH COLUMBIA, DEPT MED GENET, VANCOUVER V6T 1Z3, BC, CANADA  
CYA CANADA  
SO BIOTECHNOLOGY AND BIOENGINEERING, (05 AUG 1993) Vol. 42, No. 4,  
pp. 480-486.  
ISSN: 0006-3592.  
DT Article; Journal  
FS LIFE; AGRI  
LA ENGLISH  
REC Reference Count: 24  
\*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

=> DIS HIST

(FILE 'HOME' ENTERED AT 12:40:54 ON 04 JUN 2005)

FILE 'MEDLINE, SCISEARCH, EMBASE, BIOSIS' ENTERED AT 12:41:04 ON 04 JUN  
2005

L1 35 S (MELANOTRANSFERRIN OR P97) AND GPI AND PY<=2001  
L2 8 S (MELANOTRANSFERRIN OR P97) AND (CHONDROCYTE OR CHONDROGENESIS  
L3 43 S L1 OR L2  
L4 16 DUP REM L3 (27 DUPLICATES REMOVED)

=>

---Logging off of STN---

STN INTERNATIONAL LOGOFF AT 12:43:42 ON 04 JUN 2005





PALM INTRANET

Day : Saturday  
Date: 6/4/2005  
Time: 12:32:15

## Inventor Information for 10/049957

Inventor Name	City	State/Country
KATO, YUKIO	HIROSHIMA	JAPAN
FUJIMOTO, KATSUMI	HIROSHIMA	JAPAN

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)

Search Another: Application#

or Patent#

PCT /  / or PG PUBS # Attorney Docket # Bar Code # 

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page